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Published to advance the Science of cold-blooded vertebrates

SMALL TARPON

May I, in regard to the article on young Tarpon in COPEIA, No. 93, p. 25, call attention to Bulletin U. S. Fish Commission for 1902, p. 222, where specimens of young Tarpon are recorded from fresh-water at Pinar del Rio, Cuba, respectively 20, 119, 182 and 192 mm. long?

C. H. EIGENMANN,
Bloomington, Ind.

AN ADDITION TO MY LIST OF MICROHYLA

When describing the Chinese Microhyla (*M. eremita*)* I gave a list of the species of the genus which, at that time, I considered valid. I omitted one, which was somewhat obscurely published, to be sure, but which is evidently well worthy of recognition. It is *Microhyla niasensis* Van Kampen. (In Kleinweg de Zwaan, Die Insel Nias, The Hague, Nijhoff, 1915, p. 279; Separate p. 3). I wish to make this correction lest it might be assumed that I had doubt of the standing of this apparently very good species.

THOMAS BARBOUR,
Cambridge, Mass.

An Incident in the Feeding Habit of *Crocodilus niloticus*.

It was my good fortune, as naturalist of the Smith-

*Occ. Papers Mus. Zool. Univ. Mich., 76, 1920, p. 3.